

ABSTRACT

A display arrangement comprising: a display comprising a plurality of pixels
5 each of which is arranged to produce a respective output; at least a first light sensor for measuring the output of a first one of the plurality of pixels; and compensation means for receiving, from the first sensor, a first input indicative of a measured output of the first pixel and a second input indicative of a required output of the first pixel and for compensating an output control signal
10 provided to the first pixel such that the output of the first pixel is substantially equal to the required output.

Fig. 2